

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (original): A dc motor fuel pump that pressurizes and outputs fuel at a pump section fixed to a yoke of a motor section accompanied by drive of a dc motor of mentioned motor section; the dc motor fuel pump being characterized in that said yoke comprises a first tubular yoke provided with a ring-shaped magnet of rare earths on an inner circumference and a second tubular yoke provided on an outer circumference of said first tubular yoke at a position conforming to said magnet.
2. (original): The dc motor fuel pump according to claim 1, wherein said magnet is formed by injection molding, and a gate portion thereof is formed at an end face of said magnet.
3. (currently amended): The dc motor fuel pump according to claim 1, wherein said magnet is provided with a convex portion or a concave portion at an end face thereof, and said convex portion or concave portion engages with a concave portion or a convex portion of the other member fixed to said first tubular yoke or said second tubular yoke.
4. (original): The dc motor fuel pump according to claim 3, wherein the convex portion of said magnet is a gate portion for the injection molding.

5. (original): The dc motor fuel pump according to claim 1, wherein at least one end face of said first tubular yoke and said magnet is on the same plane.

6. (original): The dc motor fuel pump according to claim 1, wherein an axial length of said first tubular yoke is substantially equal to an axial length of said magnet.

7. (original): The dc motor fuel pump according to claim 1, wherein said magnet is formed by injection molding, and said first tubular yoke is 3 mm in thickness.

8. (new): The dc motor fuel pump according to claim 1, wherein said magnet is provided with a protrusion or a concave portion at an end face thereof, and said protrusion or concave portion engages with a concave portion or a protrusion of said first tubular yoke or said second tubular yoke.